FUZZY AUDIO WIRELESS MUSIC SYSTEM

ABSTRACT OF THE DISCLOSURE

[0021] The fuzzy audio wireless music system may utilize a battery powered transmitter to transmit a coded digital signal from an audio player device or source to a battery powered headphone receiver without the use of wires. A battery powered digital transmitter may include a headphone plug in communication with any audio source, such as, laptop and desktop computers, portable compact disc players, portable MP3 players, portable cassette players, etc. The battery powered transmitter adds a unique user code and transmits it to the battery powered receiver headphones where a fuzzy logic detector decodes only the unique user code to allow private listening without interference from other users.

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